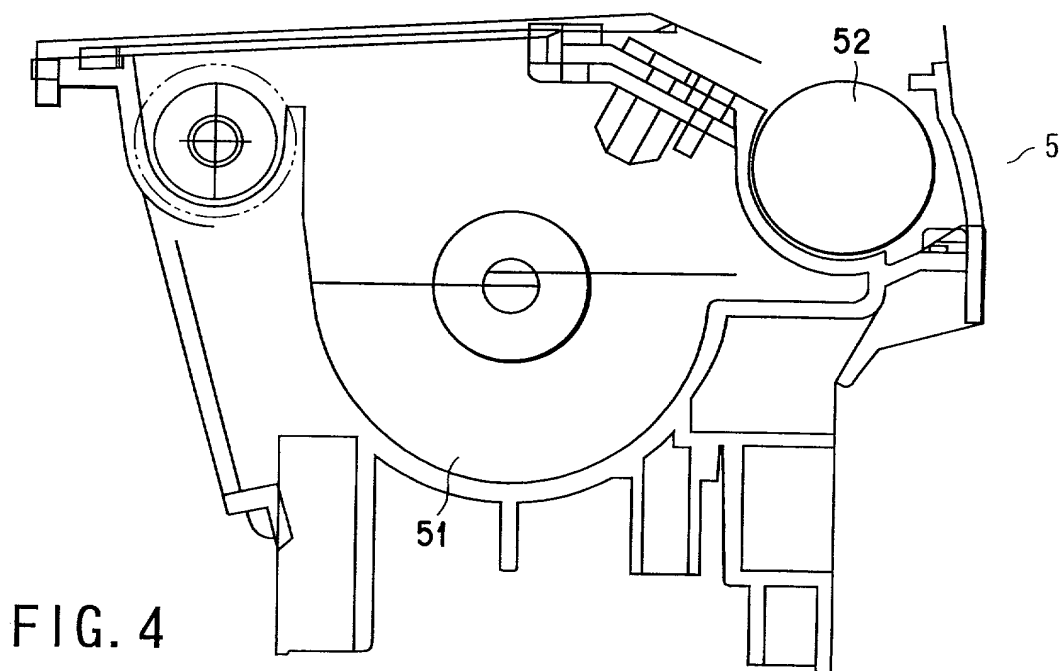
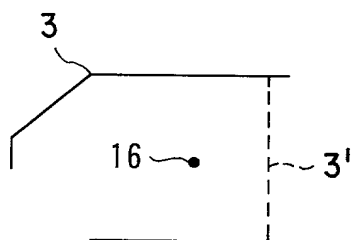
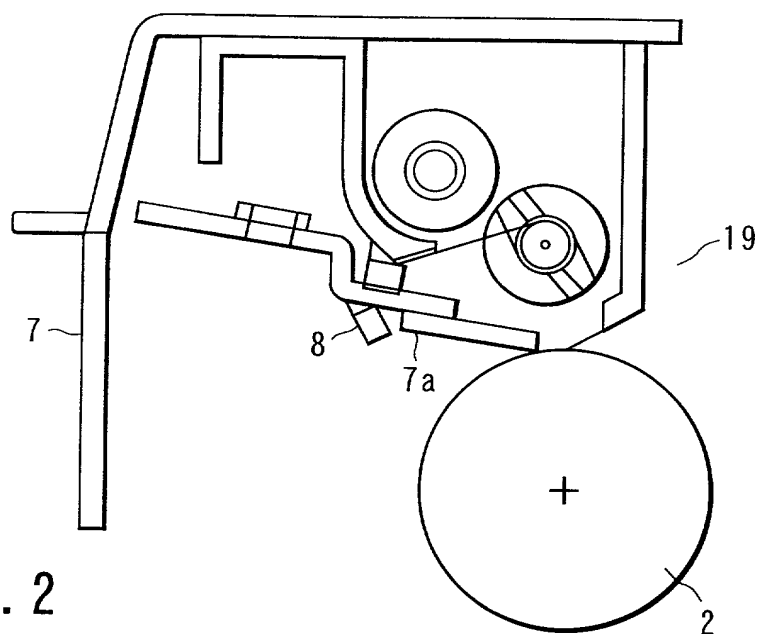


The diagram illustrates a complex mechanical system, possibly a document feeder or a small-scale manufacturing machine. Key components include:

- 1**: Main housing or frame.
- 13**: Top cover or lid.
- 9**: Front panel or output tray.
- 4**: Motor or actuator at the top left.
- 5**: Internal structural support or guide.
- 7**, **8**, **16**, **17**: Various gears and shafts forming part of the drive mechanism.
- 11a**, **11b**: Large rollers or wheels at the top right.
- 15a**, **15b**: Large rollers or wheels at the bottom right.
- 14**: Small circular component near the bottom center.
- 12**: Small circular component at the top center.
- 18**: Component located below the motor.
- 10**: Right-side housing or enclosure.
- 6**: Two rectangular components stacked vertically on the right side.
- P**: Label pointing to the front panel area.

A dashed line labeled **3-1** indicates a cross-sectional view through the central mechanism.

FIG. 1



2024-03-07 10:46:00

23d

Number of printed sheets Setup conditions	0 ~ 3000	3001 ~ 20000	20001 ~ 40000	40001 ~ 45000	45001 ~ 50000
Grid voltage (V)	-650	-655	-665	-680	-700
Laser power (mW)	0.30	0.31	0.33	0.36	0.40

FIG. 6

23e

Number of printed sheets Setup conditions	0 ~ 10000	10001 ~ 20000	20001 ~ 30000
Wire current (μ A)	-650	-670	-700

FIG. 7

23f

Number of printed sheets Setup conditions	0 ~ 30000	30001 ~ 150000	150001 ~ 250000	250001 ~ 280000	280001 ~ 300000
Development BIAS voltage (V)	-500	-505	-515	-530	-550
Mixer rotational speed (rpm)	200	225	250	275	300

FIG. 8

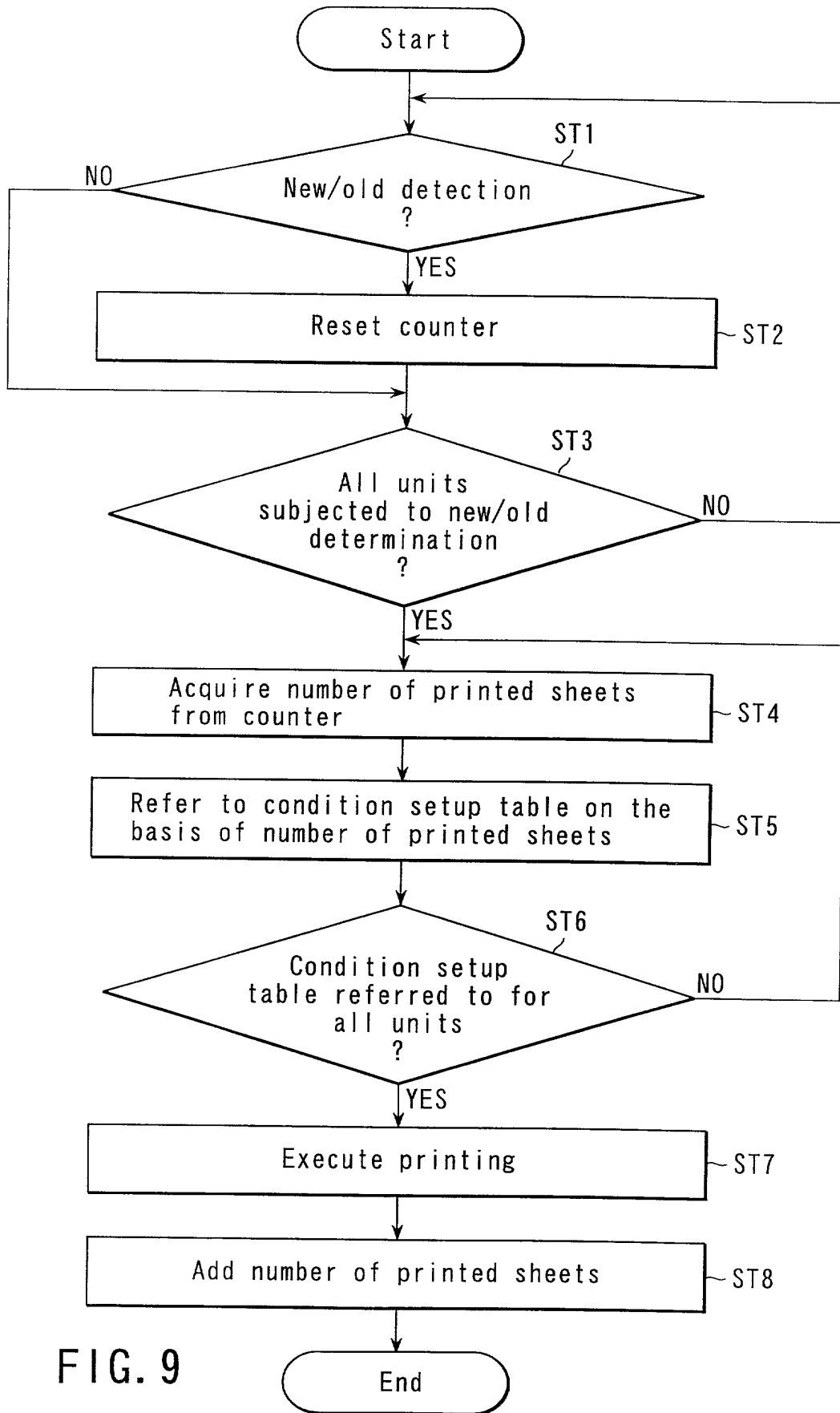


FIG. 9

